## What is claimed is:

1. A trim cover comprising a cloth including a backing layer, wherein said backing layer is a formed from a polyurethane dispersion.

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- 2. The trim cover of claim 1, wherein the cloth is woven.
- 3. The trim cover of claim 1, wherein the cloth is a knit.

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4. The trim cover of claim 1, wherein the polyurethane dispersion is in the form of a foam layer having a density in the range of 0.016 to 0.32 grams/cubic centimeter.

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5. The trim cover of claim 1, wherein the backing layer is applied to a thickness of from about 2.6 - 51.3 mm.

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- 6. A product covered with the trim cover of claim 1, said product being any one of a seat cushion, seat back, armrest, door panel, foot rest, instrument panel, air bag cover, headliner, parcel shelf, console cover, hassock, trim panel and panel insert.
- 7. The trim cover of claim 1 wherein said backing layer is of a thickness of about 0.26-51.3 mm.
- 8. The trim cover of claim 1 wherein said backing layer has a density of about 0.016 0.32 grams/cubic centimeter.

- 9. The trim cover of claim 1 wherein said trim cover is permeable.
- 10. The trim cover of claim 1 wherein said trim cover provides a sound absorption coefficient grater than 0.6 for frequencies greater than 400 Hz.

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- 11. The trim cover of claim 1 wherein the cloth has a basis weight of between 100-950 grams/square meter.
  - 12. A trim panel assembly comprising:
- 10 (a) a trim cover comprising a cloth including a backing layer, wherein said backing layer is a formed from a polyurethane dispersion;
  - (b) a molded plastic substrate supporting said trim cover.
- 13. The trim panel assembly of claim 12 wherein a layer of foam is positioned between said trim cover and said molded plastic substrate.
  - 14. A method for forming a trim cover comprising:
  - a. supplying a cloth
- b. applying a polyurethane dispersion as a backing layer to said cloth, wherein
  said polyurethane backing layer is applied and adhered to the cloth without the use of adhesives or flame lamination.
  - 15. The method of claim 14 wherein said polyurethane backing layer is of a density of about 0.016 0.32 grams/cubic centimeter.

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16. The method of claim 14 wherein said polyurethane dispersion comprises

polyurethane in a liquid dispersion and said backing layer is applied and adhered by heating.

- 17. The method of claim 14 wherein said polyurethane backing is of a thickness of about 0.26 51.3 mm.
  - 18. A method for forming a trim panel comprising:
  - a. supplying a cloth

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- b. applying a polyurethane dispersion as a backing layer to said cloth, wherein
  said polyurethane backing layer is applied and adhered to the cloth without the use of adhesives or flame lamination;
  - c. applying an molded plastic substrate without the use of a barrier film applied to said polyurethane back layer of said cloth.
- 15 19. The method of claim 18 wherein said step of applying a molded plastic substrate comprises injection molding.
  - 20. The method of claim 18, including the step of applying a foam layer between said cloth and said molded plastic substrate.